IN THE CLAIMS

Please amend claims 14 and 21 as follows:

14. (THREE TIMES AMENDED) A digital prescription carrier apparatus comprising:

a carrier housing;

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- a central processing unit (CPU) positioned within said housing;
- a display device positioned on said housing, interfaced to said CPU, and capable of displaying alphanumeric characters;

input/output (I/O) interface circuitry positioned in said housing and interfaced to said CPU, said I/O circuitry being capable of interfacing said CPU to an external computer to exchange data therewith:

data memory circuitry positioned within said housing;

encrypting software for scrambling prescription data that represents a

prescription into a form that is <u>un</u>intelligible and unreadable, said encrypting software further capable of converting encrypted prescription data to a readable form; and,

prescription software stored in said memory to be processed by

said CPU,

wherein, the CPU and the I/O circuitry cooperate to enable uploading, by a prescriber, of the prescription data into said memory circuitry, and downloading of said prescription data at a pharmacy.

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20 21. (AMENDED TO CORRECT AN INCORRECT CLAIM NUMBER; CLAIM REPRINTED WITHOUT CHANGE)

A method as set forth in Claim 2, further including the steps of:
endowing a prescriber with the first access code;
updating, by a prescriber, of prescription information including at least

one of

deleting a piece of stored prescription data;
adding a new piece of stored prescription data;
changing a piece of stored prescription data;
endowing the pharmacist with the second access code; and,
updating, by the pharmacist, of prescription information including at least

one of

noting the filling of a prescription; reducing the number of refills remaining for a piece of stored prescription data; or,

updating patient information.